United States Postal Service

Post Office: Note Mail Arrival Time

Postage Statement — Standard Mail Letters and Flats

ГС	min imprint											
For	letters subject to the nonmachinal	ble surcharge and	pieces subject	ct to the residu	ıal shape s	urcharge, use	Form 360	2-RS.				
	Permit Holder's Name and Address, and Email Address If Any			Name and Address of Mailing Agent (If other than permit holder)		Telephone			ddress of Individual or n for Which Mailing Is Prepared ( <i>If</i> ermit holder)			
Mailer Information	CAPS Cust. Ref. ID											
Ž	Dun & Bradstreet No.	Dun & Bradstreet No				Dun & Bradstreet No.						
on	Post Office of Mailing	Processing Categor	ry (DMM C050)	Mailing Date		Federal Agency Cost Code			. No. Number of Containers			
nati	Permit No.	☐ Flats ☐ Automation Flat	ts (DMM C820)	Weight of a Sin	ngle Piece O	nound		Total Pieces				
Inforr	For Mail Enclosed Within Another Class Periodicals Matter Mail Mail			If Sacked, Base	ed on		pound	Total Weight				
Mailing Information	For Automation Rate Pieces, Enter Date of Address Matching and Coding (DMM A950.3.0)  of Address			Enhanced Carrier Route Rate Pieces, Enter Date For Enhanced					ed Carrier Route Rate Pieces, Enter Date bute Sequencing (DMM M050.4.0)			
P013)												
(DMM P(	For Presorted Letters and Flats (3.3 oz. or less)  Total From Part B (On reverse								se)			
	For Enhanced Carrier Route	se)										
Computation	For All Letters and Flats More	se)										
Somp	Postmaster: Report total postage in AIC 130.	-										
Postage (	For USPS Use Only: Additional Po											
Pos	Postmaster: Report total adjusted postage in AIC 130.	<b>→</b>										
Certification	The mailer's signature certifies acceptance of liability for and agreement to pay any revenue deficiencies assessed on this mailing, subject to appeal. If an agent signs this form, the agent certifies that he or she is authorized to sign on behalf of the mailer, and that the mailer is bound by the certification and agrees to pay any deficiencies. In addition, agents may be liable for any deficiencies resulting from matters within their responsibility, knowledge, or control The mailer hereby certifies that all information furnished on this form is accurate, truthful, and complete; that the mail and the supporting documentation comply with all postal standards and that the mailing qualifies for the rates and fees claimed; and that the mailing does not contain any matter prohibited by law or postal regulation.											
Cert	I understand that anyone who furnishes false or misleading information on this form or who omits information requested on this form material and/or civil penalties, including fines and imprisonment.											
	Signature of Mailer or Agent			Name of	Name of Mailer or Agent				Telephone			
	Weight of a Single Piece  O pound		Are figures at left adjusted from mailer's entries? Yes No									
	Total Pieces Total W											
S Use Only	Total Postage						Rou	nd Stamp (Required)				
	Check One Presort Verification Not Scheduled Perform	ort Verification rmed as Scheduled	Date Mailer No	Date Mailer Notified Contact			y (Initials)					
USP	I CERTIFY that this mailing has been inspected concerning: (1) eligibility for postage rates claimed; (2) proper preparation (and presort where required); (3) proper completion of postage statement; and (4) payment of required annual fee.											
	Verifying Employee's Signature	Verifying Employee's Name			Т	ime	AM PM					

## **Standard Mail Letters and Flats — Permit Imprint**

ntry iscou	Presort / Automation nt Discount	Rate	Number of Pieces	Entry Total Disco		Presort / Automation Discount	Rate	Number of Pieces / Pounds		Total
A	Automation Rates	— Letters and	Flats 3.3 oz. (0.206	B lb.) or Less	Pres	sorted Rates — Le	etters and Fl	ats 3.3 oz. <i>(0.2</i>	2063	lb.) or Les
one	A1. 5-Digit Letter	.190 x	z pcs. = \$	None	R1	3/5 Letter	248 \	к ро	~ = 2°	\$
	A2. 3-Digit Letter		pcs. = 9			Basic Letter	.268 >	k po	cs. =	\$
	A3. AADC Letter		pcs. = 9			3/5 Flat	.288 >	k po	cs. =	\$
	A4. Mixed AADC I		pcs. = \$		B4.	Basic Flat	.344 >	x po	cs. =	\$
	<b>A5.</b> 3/5 Flat		z pcs. = \$	DDM	B5.	3/5 Letter	.227 >	к ро	cs. =	\$
	<b>A6.</b> Basic Flat		pcs. = \$			Basic Letter		к ро		
						3/5 Flat Basic Flat	.267 )	k po	CS. =	\$ \$
вмс	A7. 5-Digit Letter		z pcs. = \$							
	<b>A8.</b> 3-Digit Letter		z pcs. = \$			3/5 Letter . Basic Letter	.222 >	x po	cs. =	\$
	<b>A9.</b> AADC Letter	.191 x	z pcs. = \$			. 3/5 Flat	.242 )	k po	.s. = .s. =	φ \$
	A10. Mixed AADC I	_etter .198 x	z pcs. = \$			Basic Flat		k po		
	<b>A11.</b> 3/5 Flat	.240 x	z pcs. = §							
	A12. Basic Flat	.279 x	zpcs. = \$	Total	— Par	t B (Carry to front	t of form)			\$
SCF	A13. 5-Digit Letter	.164 x	z pcs. = \$			etters and Flats I		.3 oz. (0.2063 l	(b.)	
	A14. 3-Digit Letter		pcs. = 9					(	,	
	A15. AADC Letter		pcs. = \$		D1.	Saturation ECR	034 x	κ po	ns = 1	\$
	<b>A16.</b> 3/5 Flat		pcs. = \$			plus		k  b:		
					D2.	High Density ECR	.043 >	k po	cs. =	\$
	A17. Basic Flat	.274 X	z pcs. = 9		Da	plus		k lb:		
					D3.	Basic ECR plus		k po k lb:		
					D4.	3/5 Automation		K po		
4-1	Don't A (Commette f		(			plus				\$
-	- Part A (Carry to f				D5.	Basic Automation		د po		:
	ECR Rates — Lett	ers and Flats 3	.3 oz. <i>(0.2063 lb.)</i> o	Less	De	plus 3/5 Presorted		k İb: k po		\$
					ъ.	plus				Ψ \$
ne	C1. Saturation Let		pcs. = \$		D7.	Basic Presorted		k po		
	C2. High Density L	_etter .164 x	pcs. = \$			plus	.708 >	k İb:	s. =	\$
	C3. Basic Letter	.194 x	pcs. = \$	DВМО	D8.	Saturation ECR	.034 >	κ po	cs. =	\$
	C4. Basic Auto. Le	etter .171 x	pcs. = \$			plus		k lb:		
	C5. Saturation Fla		pcs. = \$		D9.	High Density ECR		د po		
	C6. High Density F		pcs. = \$		D10	plus Basic ECR		k lb: k pc		\$ \$
	C7. Basic Flat		pcs. = \$		D10.	plus		k pc		
			·		D11.	3/5 Automation				\$
змс	<b>C8.</b> Saturation Let		pcs. = \$			plus			s. =	
	<b>C9.</b> High Density	Letter .143 x	pcs. = \$		D12.	Basic Automation			cs. =	T
	C10. Basic Letter	.173 x	pcs. = \$		D13.	plus 3/5 Presorted		k lb: k pc		
	C11. Basic Auto. Le	etter .150 x	pcs. = \$			plus		k lb:		
	C12. Saturation Fla	it .139 x	pcs. = \$		D14.	Basic Presorted		د pc		:
	C13. High Density	Flat .148 x	pcs. = \$			plus	.608 >	k lb:	s. =	\$
	C14. Basic Flat		pcs. = \$		D15.	Saturation ECR	.034 >	к ро	cs. =	\$
			·		<b>D</b> 40	plus		k lb:		
SCF	C15. Saturation Let		pcs. = \$		D16.	High Density ECR plus		k po k lb:		:
	C16. High Density		pcs. = \$		D17.	Basic ECR		K 1D:		
	C17. Basic Letter		pcs. = \$			plus	.485 >	kib:	s. =	\$
	C18. Basic Auto. Le		pcs. = \$		D18.	3/5 Automation				\$
	C19. Saturation Fla	it .134 x	pcs. = \$		D10	plus Basic Automation				\$ \$
	C20. High Density		pcs. = \$		J 13.	plus				Φ \$
	C21. Basic Flat		pcs. = \$		D20.	3/5 Presorted		κ po	cs. =	\$
			·		<b>D</b> • •	plus				\$
U	C22. Saturation Let		pcs. = \$		D21.	Basic Presorted		cpc		:
	C23. High Density	Letter .132 x	pcs. = \$			plus	.583)	k lb:	o. =	\$
	C24. Basic Letter	.162 x	pcs. = \$	DDU	D22.	Saturation ECR		د po		
	C25. Basic Auto. Le		pcs. = \$		Das	plus		K lb:		
	C26. Saturation Fla		pcs. = \$		D23.	High Density ECR plus		k po k lb:		
			pcs. = \$		D24.	Basic ECR		k po		
	C21. High Density									:
	<b>C27.</b> High Density <b>C28.</b> Basic Flat		pcs. = \$			plus	.453 >	k lb:	s. =	\$